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Serial Number: 10/765,765

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Inventor Information for 10/765765

Inventor Name	City	State/Country
HASHIMOTO, HIDEKI	TOYOHASHI-CITY	JAPAN

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Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060060655 A1	20060323	20	Optical information reader and optical information reading method	235/462.48		Tsunobuchi; Hirokazu et al.
US 20050162337 A1	20050728		Display device and a method of controlling the same	345/1.1		Ohashi, Toshiaki et al.
US 20040164157 A1	20040826		Optical information reader and optical information reading method	235/462.15		Tsunobuchi, Hirokazu et al.
US 20040154324 A1	20040812	9	Automotive air conditioner	62/228.1	62/229	Hashimoto, Hideki
US 20040119218 A1	20040624		Spring seat and spring assembly	267/286		Imanaka, Hideyuki et al.
US 20030159040 A1	20030821		Method and apparatus for personal identification	713/168		Hashimoto, Hideki et al.
US 20030096649 A1	20030522		Billiard game input device, billiard game system, game input device, and computer program	463/36		Hamano, Takashi et al.
US 20020185540 A1	20021212		Setting bar code of optical information reader, method for generating the same, method for changing setting of optical information reader and computer-readable medium	235/462.25		Hashimoto, Hideki et al.
US 20020185536 A1	20021212		Optical information reader and optical information reading method	235/454		Tsunobuchi, Hirokazu et al.
US 6978938 B2	20051227		Optical information reader and optical information reading method	235/462.25	235/462.15	Tsunobuchi; Hirokazu et al.
US 6967567 B1	20051122		Vehicle and system for controlling return and retrieval of the same	340/425.5	180/287; 340/309.16; 340/426.1; 340/5.21; 340/5.6	Hashimoto; Hideki
US 6902114 B2	20050607		Setting bar code of optical information reader, method for generating the same, method for	235/462.25	235/462.15; 235/494	Hashimoto; Hideki et al.

			changing setting of optical information reader and computer-readable medium			
US 6696981 B1	20040224		Apparatus for managing entry and exit of a shared vehicle	340/988	235/384; 235/385; 340/5.2; 340/5.42; 340/5.7; 340/933; 705/13; 705/5	Hashimoto; Hideki
US 6474555 B1	20021105		Optical reader, optical reading method and optical reading system	235/462.01	235/462.25; 235/462.38	Tsunobuchi; Hirokazu et al.
US 6461239 B1	20021008		Music action game machine, performance operation instructing system for music action game and storage device readable by computer	463/7	434/307A; 463/23	Sagawa; Yuichiro et al.
US 6397149 B1	20020528		Processional travel control apparatus	701/300	455/99	Hashimoto; Hideki
US 6379244 B1	20020430		Music action game machine, performance operation instructing system for music action game and storage device readable by computer	463/7	434/307A; 463/23	Sagawa; Yuichiro et al.
US 6356820 B1	20020312		Processional travel control apparatus	701/23	180/167; 180/170; 340/435; 340/903; 701/116; 701/24; 701/96	Hashimoto; Hideki et al.
US 6302799 B1	20011016		Dampening disk assembly	464/68.41	192/213.31; 192/214.1	Hashimoto; Hideki et al.
US 6285929 B1	20010904		Processional travel control apparatus	701/23	180/168; 318/587; 340/903; 342/455; 701/1; 701/301; 701/96	Hashimoto; Hideki
US 6283866	20010904		Dampening disk assembly	464/68.41	192/213.12	Hashimoto;

B1						Hideki et al.
US 6283865 B1	20010904		Damper disk assembly	464/68.41	192/213.22	Hashimoto; Hideki et al.
US 6263201 B1	20010717		Scheduled data Transmission system, scheduled data transmission method, and transmission server	455/403	370/345; 455/18	Hashimoto; Hideki et al.
US 6257089 B1	20010710		Dampening disk assembly with spring retaining plate	464/68.8	192/213.12; 464/68.41	Hashimoto; Hideki et al.
US 6251018 B1	20010626		Dampening disk assembly with spring retaining plate	464/68.92	192/205; 192/213.1; 192/213.21; 464/68.7; 464/68.8	Hashimoto; Hideki et al.
US 6244963 B1	20010612		Dampening disk assembly	464/68.41	192/213.22	Hashimoto; Hideki et al.
US 6227977 B1	20010508		Bushing for a dampening mechanism	464/68.6	192/204	Tanaka; Masanobu et al.
US 6209701 B1	20010403		Damper disk assembly	192/213.12	192/213.11; 192/213.2; 192/213.22	Hashimoto; Hideki et al.
US 6138811 A	20001031		Spline hub and method of manufacturing the spline hub	192/113.5	192/113.1; 192/200	Hashimoto; Hideki et al.
US 6128559 A	20001003		Automatic vehicle following control system	701/23	340/436; 340/903; 701/1; 701/200; 701/29; 701/301	Saitou; Tooru et al.
US 6056103 A	20000502		Dampening disk assembly	192/213.12	464/68.41	Hashimoto; Hideki et al.
US 6050383 A	20000418		Damper disk assembly	192/213.12	192/70.17; 464/68.41	Hashimoto; Hideki et al.
US 6029793 A	20000229		Damper disk assembly	192/213	192/213.1; 192/213.22	Tanaka; Masanobu et al.
US 5908953 A	19990601		Method for producing (R)- 4-cyano-3-hydroxybutyric acid lower alkyl ester	558/441	558/342	Matsuda; Hitoshi et al.
US 5632002 A	19970520		Speech recognition interface system suitable for window systems and speech mail systems	704/231	704/258	Hashimoto; Hideki et al.

US 5577165 A	19961119		Speech dialogue system for facilitating improved human-computer interaction	704/275	704/251; 704/270	Takebayashi; Yoichi et al.
US 5357596 A	19941018		Speech dialogue system for facilitating improved human-computer interaction	704/275	704/251; 704/270	Takebayashi; Yoichi et al.
US 5341633 A	19940830		Apparatus for winding a roving applied to a roving frame	57/264	57/92; 57/93; 57/96; 57/97; 74/364	Nishikawa; Hirotaka et al.
US 5214748 A	19930525		Robot teaching/playback system	700/247	901/6	Wakayama; Hiromu et al.
US 4933313 A	19900612		Catalyst for conversion of carbon monoxide	502/306	423/656	Tamaru; Akio et al.
US 4909923 A	19900320		Method for hydrogenation of coal tar pitch	208/44	208/22; 208/39	Okazaki; Hiroshi et al.
US 4777608 A	19881011		Apparatus for starting playback action of teaching-playback robot	700/247	318/568.13; 318/568.21; 901/3; 901/7	Hashimoto; Hideki et al.
US 4613803 A	19860923		Industrial robot and a method for positioning same	701/23	318/587; 700/245	Hasegawa; Kiyoshi et al.
US 4599465 A	19860708		Process for producing orthoalkylphenols	568/781	568/784; 568/789; 568/790; 568/794	Tamaru; Akio et al.
US 4530754 A	19850723		Process for the conversion of heavy hydrocarbon oils into light hydrocarbon oils	208/68	208/210; 208/216PP; 208/251H; 208/254H; 208/97	Shiroto; Yoshimi et al.
US 4530753 A	19850723		Method of converting heavy hydrocarbon oils into light hydrocarbon oils	208/68	208/210; 208/216PP; 208/251H; 208/254H; 208/97	Shiroto; Yoshimi et al.